

DEPARTMENT OF TRANSPORTATION

Federal Transit Administration (FTA), DOT.

Announcement of Fiscal Year 2016 Grants for Buses and Bus Facilities Competitive Program Project Selections

AGENCY: Federal Transit Administration

ACTION: Notice.

SUMMARY: The U.S. Department of Transportation's (DOT) Federal Transit Administration (FTA) announces the selection of projects with Fiscal Year (FY) 2016 appropriations for the Grants for Buses and Bus Facilities Competitive Program (Bus Program), as authorized by Federal transit law. A total of \$210,990,000 is available for competitive allocations in FY 2016.

announcing the availability of Federal funding for the Bus Program. These program funds will

On March 29, 2016, FTA published a Notice of Funding Opportunity (NOFO) (81 FR 17553)

provide financial assistance to states and eligible public agencies to replace, rehabilitate and

purchase buses and related equipment and to construct bus-related facilities, including

technological changes or innovations to modify low or no emission vehicles or facilities.

FOR FURTHER INFORMATION CONTACT: Successful applicants should contact the appropriate FTA Regional Office for information regarding applying for the funds or program-specific information. A list of Regional Offices can be found at www.fta.dot.gov. Unsuccessful applicants may contact Sam Snead, Office of Program Management at (202) 366–1089, email: Samuel.Snead@dot.gov, to arrange a proposal debriefing within 30 days of this announcement. A TDD is available at 1-800-877-8339 (TDD/FIRS).

SUPPLEMENTARY INFORMATION: In response to the NOFO, FTA received 284 project proposals from 47 states requesting \$1.64 billion in Federal funds, or nearly eight dollars requested for each dollar available, indicating significant demand for funding for buses and bus facility projects. Project proposals were evaluated based on each applicant's responsiveness to the program evaluation criteria outlined in the NOFO.

FTA is funding 61 projects, as shown in Table 1, for a total of \$210,990,000. Recipients selected for competitive funding should work with their FTA Regional Office to submit a grant application in FTA's Transit Award Management System (TrAMs) for the projects identified in the attached table. Funds must be used consistent with the competitive proposal and for the eligible capital purposes established in the NOFO and described in the FTA Circular 9030.1E.

In cases where the allocation amount is less than the proposer's total requested amount, recipients are required to fund the scalable project option as described in the application. If the award amount does not correspond to the scalable option, for example due to a cap on the award amount, the recipient should work with the Regional Office to reduce scope or scale the project such that a complete phase or project is accomplished. Recipients are reminded that program requirements such as cost sharing or local match can be found in the NOFO. A discretionary project identification number has been assigned to each project for tracking purposes and must be used in the TrAMs application.

Selected projects are eligible to incur costs under pre-award authority no earlier than the date projects were publicly announced, September 8, 2016. Pre-award authority does not guarantee that project expenses incurred prior to the award of a grant will be eligible for reimbursement, as eligibility for reimbursement is contingent upon other requirements, such as planning and

environmental requirements, having been met. For more about FTA's policy on pre-award authority, please see the FTA Fiscal Year 2016 Apportionments, Allocations, and Program Information and Interim Guidance found in 81 FR 7893 (February 16, 2016). Post-award reporting requirements include submission of the Federal Financial Report and Milestone progress reports in TrAMs as appropriate (see FTA.C.5010.1D and C9030.1E). Recipients must comply with all applicable Federal statutes, regulations, executive orders, FTA circulars, and other Federal requirements in carrying out the project supported by the FTA grant. FTA emphasizes that recipients must follow all third-party procurement guidance, as described in FTA.C.4220.1F. Funds allocated in this announcement must be obligated in a grant by September 30, 2019.

TECHNICAL REVIEW AND EVALUATION SUMMARY: FTA assessed all project proposals that were submitted under the FY 2016 Grants for Buses and Bus Facilities competition according to the following evaluation criteria. The specific metrics for each criterion were described in the March 29, 2016 Notice of Funding Opportunity (NOFO):

- 1. Demonstration of Need
- 2. Demonstration of Benefits
- 3. Project Implementation Strategy
- 4. Planning/Local Prioritization
- 5. Local Financial Commitment
- 6. Technical, Legal, and Financial Capacity

For each project, a technical review panel assigned a rating of Highly Recommended,

Recommended or Not Recommended for each of the six criteria. The technical review panel

then assigned an overall rating of Highly Recommended, Recommended, Not Recommended or Ineligible to the project proposal.

Projects were assigned a final overall rating of Highly Recommended if they were rated Highly Recommended in the Demonstration of Need and Demonstration of Benefits criteria and at least four categories overall, with no "Not Recommended" ratings. Projects were assigned a final overall rating of Recommended if the project had no more than one Not Recommended rating among the six criteria and at least Recommended for Demonstration of Need and Demonstration of Benefits. Projects were assigned a rating of a Not Recommended if they received Not Recommended rating in two or more criteria, or received a rating of Not Recommended for any one among the Demonstration of Need, Demonstration of Benefits, or Technical/Financial/Legal Capacity criteria. A summary of the overall scores is shown in the table below.

Overall Project Ratings (all submissions):

Highly Recommended	36 projects
Recommended	158
Not Recommended	77
Ineligible	13
Total	284

As outlined in the NOFO, FTA made the final selections based on the technical ratings as well geographic diversity, diversity in the size of the transit systems, and/or receipt of other recent competitive awards. As further outlined in the NOFO, in some cases, due to funding limitations, proposers that were selected for funding received less than the amount originally requested.

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FTA was able to fund all the Highly Recommended projects, excluding applicants that already

received FY 2016 Low and No Emission Grant Funding awarded under this NOFO. None of the

projects that received an overall rating of Not Recommended or Ineligible were selected for

funding.

In the interest of geographic diversity, FTA awarded funding to at least one project in each state

that submitted a project rated at least recommended. These projects were selected based on their

technical rating, while also considering the amount requested and directing at least 10% of the

program funding to projects in rural areas, as required by law.

Authority: 49 U.S.C. 5339(b)

Carolyn Flowers

Acting Administrator

TABLE 1
FY 16 GRANTS FOR BUSES AND BUS FACILITIES COMPETITION PROJECT SELECTIONS

State	Recipient	Project ID	Project Description	Allocation	Project Rating
	Fairbanks		Renovate and expand		
	North Star		bus maintenance and		Highly
AK	Borough	D2016-BUSP-001	storage facility	12,800,000	Recommended
7.11	Birmingham-	22010 2001 001	storage radiiity	12,000,000	- Necommended
	Jefferson				
	County Transit		Purchase compressed		
AL	Authority	D2016-BUSP-002	natural gas (CNG) bus	405,000	Recommended
	Central		0 (,	,	
	Arkansas				
	Transit				
	Authority dba				
	Rock Region				
AR	METRO	D2016-BUSP-003	Purchase CNG buses	1,653,498	Recommended
	N. Arizona				
	Intergovernme				
	ntal Public				
	Transportation		Purchase hybrid diesel-		Highly
AZ	Authority	D2016-BUSP-004	electric buses	2,202,522	Recommended
			Purchase 15-passenger		
	Yavapai-		van; construct bus stop		Highly
AZ	Apache Nation	D2016-BUSP-005	shelters	105,000	Recommended
	California				
	Department of		Construct new bus		Highly
CA	Transportation	D2016-BUSP-006	maintenance facility	4,280,512	Recommended
			Design and construct		
			transit center at Mount		Highly
CA	Foothill Transit	D2016-BUSP-007	San Antonio College	7,240,000	Recommended

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CA	Los Angeles County Metropolitan Transportation Authority	D2016-BUSP-008	Purchase CNG replacement buses, install related CNG infrastructure, workforce development	10,500,000	Highly Recommended
CA	Marin County Transit District	D2016-BUSP-009	Design and construct vehicle maintenance and storage facility; workforce development	4,400,000	Highly Recommended
CA	Monterey- Salinas Transit	D2016-BUSP-010	Purchase replacement buses; workforce development and training	3,687,100	Highly Recommended
CA	Sacramento Regional Transit District	D2016-BUSP-011	Purchase CNG fueled replacement buses	695,088	Highly Recommended
CA	Sacramento Regional Transit District	D2016-BUSP-012	Replace CNG fueling equipment at bus maintenance facility	400,000	Highly Recommended
CA	San Joaquin Regional Transit District	D2016-BUSP-013	Purchase replacement hybrid diesel-electric buses	8,284,000	Highly Recommended
CA	San Luis Obispo Regional Transit Authority	D2016-BUSP-014	Design and construct new downtown transit center to replace current facility	4,000,000	Highly Recommended
CA	Santa Barbara Metropolitan Transit District	D2016-BUSP-015	Purchase replacement buses	5,680,905	Highly Recommended
СО	Mesa County	D2016-BUSP-016	Purchase replacement buses	208,000	Highly Recommended
FL	Hillsborough Transit Authority	D2016-BUSP-017	Purchase CNG buses	4,273,771	Recommended

	Chatham Area				
	Transit		Purchase paratransit		Highly
GA	Authority	D2016-BUSP-018	vehicles	1,608,880	Recommended
- O/ 1	State of	<u> </u>	Vermeice	2,000,000	Trecommended
	Hawaii,				
	Department of		Purchase replacement		
HI	Transportation	D2016-BUSP-019	transit vehicles	960,000	Recommended
	lowa				
	Department of		Purchase transit vehicles		
IA	Transportation	D2016-BUSP-020	for rural operators	4,273,771	Recommended
		22020 200: 020		.,_, _, _	11000111110110100
	Rock Island Co.				
	Metropolitan				
	Mass Transit				
IL	District	D2016-BUSP-021	Purchase CNG buses	391,000	Recommended
	City of		Purchase of small heavy		
IN	Columbus	D2016-BUSP-022	duty transit vehicles	728,000	Recommended
	Kentucky				
	Transportation		Purchase transit vehicles		Highly
KY	Cabinet	D2016-BUSP-023	for rural service	5,823,974	Recommended
	Massachusetts		Construct New Quincy		
	Bay		Center bus terminal and		
	Transportation		intermodal		
MA	Authority	D2016-BUSP-024	enhancements	4,273,771	Recommended
	Maryland				
	Department of		Rehabilitate transit		
MD	Transportation	D2016-BUSP-025	buses; workforce training	533,575	Recommended
	Maine				
	Department of		Purchase replacement		
ME	Transportation	D2016-BUSP-026	buses	1,441,600	Recommended
	Mass				
	Transportation		Purchase CNG transit		
	Authority		buses; workforce		Highly
MI	(Flint, MI)	D2016-BUSP-027	development	12,800,000	Recommended
	Metropolitan				
	Council Metro				
MN	Transit	D2016-BUSP-028	Purchase low floor buses	103,515	Recommended

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МО	City Utilities of Springfield, Missouri	D2016-BUSP-029	Purchase buses; workforce development	3,870,960	Highly Recommended
МО	Kansas City Area Transportation Authority	D2016-BUSP-030	Purchase buses	8,986,350	Highly Recommended
MT	Confederated Salish and Kootenai Tribes	D2016-BUSP-031	Purchase buses and vans; workforce development	681,450	Highly Recommended
NC	City of Greensboro	D2016-BUSP-032	Renovate ticketing, call center, and waiting areas at the J. Douglas Galyon Depot	960,000	Recommended
ND	North Dakota Department of Transportation	D2016-BUSP-033	Purchase replacement rural transit vehicles and two intercity bus vehicles	844,000	Recommended
NE	Transit Authority of the City of Omaha	D2016-BUSP-034	Purchase low floor, CNG buses and maintenance equipment; workforce development	2,424,240	Recommended
NH	New Hampshire Department of Transportation	D2016-BUSP-035	Purchase heavy-duty transit bus	382,500	Recommended
NJ	New Jersey Transit Corporation	D2016-BUSP-036	Construct new bus terminal	2,656,452	Recommended
NM	City of Las Cruces	D2016-BUSP-037	Purchase buses for vehicle replacement and service expansion	1,134,750	Recommended

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			Construct a combination		
			of bus lanes, stations,		
			refurbished bus stops		
			and transfer points,		
			safety improvements,		
	New York City		and transit signal priority		
	Department of		and signal timing		
NY	Transportation	D2016-BUSP-038	changes	4,273,771	Recommended
	Ohio		Purchase replacement		
	Department of		transit vehicles for rural		Highly
ОН	Transportation	D2016-BUSP-039	service	6,691,634	Recommended
	Central				
	Oklahoma				
	Transportation				
	and Parking		Purchase CNG		Highly
ОК	Authority	D2016-BUSP-040	replacement buses	1,932,000	Recommended
	Oklahoma				
	Department of		Purchase replacement		Highly
ОК	Transportation	D2016-BUSP-041	ADA transit vehicles	3,590,154	Recommended
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	City of				
	Wilsonville -		Purchase low-floor 30-		Highly
OR	SMART Transit	D2016-BUSP-042	foot replacement bus	320,000	Recommended
- Oik	River Valley	D2010 D031 012	root replacement sus	320,000	Recommended
	Transit				
	(Williamsport,		Purchase CNG		Highly
PA	AA)	D2016-BUSP-043	replacement buses	2,040,000	Recommended
	Southeastern			_,,	
	Pennsylvania				
	Transportation				
	Authority		Rehabilitate Wissahickon		Highly
PA	(SEPTA)	D2016-BUSP-044	Transit Center	4,000,000	Recommended
	Transportation			, ,	
	and Motor				
	Buses for				
	Public Use				
	Authority		Purchase replacement		Highly
PA	(Altoona, PA)	D2016-BUSP-045	transit buses	864,000	Recommended
			Construct New Goff	•	
			Avenue bus hub and		
	Rhode Island		passenger facility and		
	Public Transit		transit corridor		Highly
RI	Authority	D2016-BUSP-046	improvements	5,636,745	Recommended

	Berkeley-				
	Charleston-				
	Dorchester		Purchase 40ft low-floor		
	Council of		commuter style coaches		Highly
SC	Governments	D2016-BUSP-047	and related equipment	6,153,600	Recommended
	City of Sioux		Rehabilitate downtown		Highly
SD	Falls	D2016-BUSP-048	transit station	1,145,850	Recommended
	Memphis Area				
	Transit		Purchase replacement		
TN	Authority	D2016-BUSP-049	transit buses	4,273,771	Recommended
	Capital				
	Metropolitan				
	Transportation		Purchase replacement		Highly
TX	Authority	D2016-BUSP-050	transit vehicles	11,249,240	Recommended
	City of Laredo				
	& Laredo				
	Transit				
	Management		Rehabilitate El Metro		Highly
TX	Inc.	D2016-BUSP-051	Administration Facility	9,875,083	Recommended
	City of Wichita		Purchase replacement		Highly
TX	Falls	D2016-BUSP-052	buses	1,376,000	Recommended
	1 4115	22010 2001 032	20000	2,37 0,000	- Necommended
	Utah Transit		Purchase replacement		
UT	Authority	D2016-BUSP-053	buses	4,273,770	Recommended
	Transportation	2 2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3	23.555	.,,_,	
	District				
	Commission of				
	Hampton		Purchase heavy duty		
VA	Roads	D2016-BUSP-054	transit buses	1,257,393	Recommended
	Virgin Islands			,==:,===	
	Department of		Rehabilitate La Reine Bus		
VI	Public Works	D2016-BUSP-055	Facility	1,696,405	Recommended
				_,000,100	
	Vermont		Domahaaa kaa ah a		
	Agency of	D2046 BUGB 656	Purchase heavy-duty	2.024.000	Dear
VT	Transportation	D2016-BUSP-056	transit buses	3,924,000	Recommended
	City - C		Comptoned a constitution of		115 - 1-1
14/4	City of	D2046 BUGB 655	Construct expansion of	2 704 000	Highly
WA	Longview	D2016-BUSP-057	downtown transit center	2,784,000	Recommended
	City of		Purchase low-floor		Highly
WA	Longview	D2016-BUSP-058	biodiesel buses	832,000	Recommended

	Clark County				
	Public		Purchase low floor		
	Transportation		hybrid diesel-electric		Highly
WA	Benefit Area	D2016-BUSP-059	replacement buses	6,080,000	Recommended
	Spokane				
	Transit		Construct multimodal		Highly
WA	Authority	D2016-BUSP-060	transit center	1,000,000	Recommended
	Wisconsin		Purchase replacement		
	Department of		for side loading		
WI	Transportation	D2016-BUSP-061	accessible mini-van	26,400	Recommended
			Total	\$210,990,000	

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